

# Simion Angyus

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1472661/publications.pdf>

Version: 2024-02-01

5

papers

56

citations

1937685

4

h-index

2053705

5

g-index

5

all docs

5

docs citations

5

times ranked

68

citing authors

#	ARTICLE	IF	CITATIONS
1	Eco-scale non-chromatographic method for mercury speciation in fish using formic acid extraction and UV-Vis photochemical vapor generation capacitively coupled plasma microtorch optical emission spectrometry. <i>Microchemical Journal</i> , 2018, 141, 155-162.	4.5	19
2	A highly sensitive eco-scale method for mercury determination in water and food using photochemical vapor generation and miniaturized instrumentation for capacitively coupled plasma microtorch optical emission spectrometry. <i>Journal of Analytical Atomic Spectrometry</i> , 2018, 33, 799-808.	3.0	15
3	Interference-free, green microanalytical method for total mercury and methylmercury determination in biological and environmental samples using small-sized electrothermal vaporization capacitively coupled plasma microtorch optical emission spectrometry. <i>Talanta</i> , 2020, 217, 121067.	5.5	12
4	Simultaneous Determination of As, Bi, Sb, Se, Te, Hg, Pb and Sn by Small-Sized Electrothermal Vaporization Capcitively Coupled Plasma Microtorch Optical Emission Spectrometry Using Direct Liquid Microsampling. <i>Molecules</i> , 2021, 26, 2642.	3.8	6
5	Application of Inductively Coupled Plasma Spectrometric Techniques and Multivariate Statistical Analysis in the Hydrogeochemical Profiling of Caves—Case Study Cloșeni, Romania. <i>Molecules</i> , 2021, 26, 6788.	3.8	4